

=> d hist

(FILE 'USPAT' ENTERED AT 10:42:19 ON 26 AUG 1999)
L1 261324 S (1998 OR 1999)/PY
L2 414 S ALKALINE PH AND CELL? AND DISINTEGRA?
L3 5 S L2 AND SONIC
L4 30 S SONIC DISINTEGR?
L5 1 S L3 AND L4
L6 201 S SURFACE TENSION REDUCT?
L7 0 S L4 AND L6
L8 0 S SURFACE TENSION AND L5
L9 18 S SURFACE TENS? AND L2

=> s 19 and sonic

17361 SONIC
L10 0 L9 AND SONIC

=> d 13 1-5

1. 4,347,311, Aug. 31, 1982, Enzyme immunoassay for determining antigen specific antibodies and test kit for carrying out this assay; Hans H. Schmitz, 435/5, 7.2, 7.32, 7.92, 177, 188, 810; 436/513, 518 [IMAGE AVAILABLE]

2. 4,282,322, Aug. 4, 1981, Process for enzymatic deacylation of antibiotics; Jean S. Kahan, et al., 435/119, 34, 228, 822; 540/351 [IMAGE AVAILABLE]

3. 4,070,458, Jan. 24, 1978, Novel physiologically active peptide and its n-acyl derivatives and processes for producing thereof; Hamao Umezawa, et al., 514/19 [IMAGE AVAILABLE]

4. 4,055,468, Oct. 25, 1977, Processes for producing physiologically active peptide and its N-acyl derivatives; Hamao Umezawa, et al., 435/68.1, 822, 829, 834, 835, 839, 842, 849, 855, 859, 874, 884, 910, 911, 929 [IMAGE AVAILABLE]

5. 3,887,431, Jun. 3, 1975, Yeast protein isolate with reduced nucleic acid content and process of making same; Ernest Aleck Robbins, et al., 426/656, 60; 435/270, 940, 941, 942; 530/371, 395, 412, 821, 824 [IMAGE AVAILABLE]

=> d 15 1

1. 3,887,431, Jun. 3, 1975, Yeast protein isolate with reduced nucleic acid content and process of making same; Ernest Aleck Robbins, et al., 426/656, 60; 435/270, 940, 941, 942; 530/371, 395, 412, 821, 824 [IMAGE AVAILABLE]

=> s reduc? (p) surface tens?

1450118 REDUC?
1475321 SURFACE
350842 TENS?
28573 SURFACE TENS?

*Updated
9/99
8/99*

L11

(SURFACE (W) TENS?)
6896 REDUC (P) SURFACE TENS?

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(SURFACE (W) TENS?)
L11 6896 REDUC (P) SURFACE TENS?

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L10 0 S L9 AND SONIC
L11 6896 S REDUC? (P) SURFACE TENS?

=> s 14 and l11

L12 0 L4 AND L11

=> s 12 and l11

L13 9 L2 AND L11

=> d 1-9

1. 5,873,979, Feb. 23, 1999, Preparing individualized polycarboxylic acid crosslinked **cellulosic** fibers; Shahrokh A. Naieni, 162/157.6; 8/116.1; 162/9 [IMAGE AVAILABLE]
2. 5,750,585, May 12, 1998, Super absorbent hydrogel foams; Kinam Park, et al., 521/143; 424/426; 528/392, 396; 604/364, 372 [IMAGE AVAILABLE]
3. 5,251,398, Oct. 12, 1993, Fibrous coatings for protecting fruit bearing or blossoming trees, shrubs or other vegetation from freeze and frost; Leslie L. Balassa, 47/2 [IMAGE AVAILABLE]
4. 5,143,780, Sep. 1, 1992, Hydrated fibrous mats for use in curing cement and concrete; Leslie L. Balassa, 428/294.7; 106/731; 162/181.6; 427/393.6; 428/532, 534, 703 [IMAGE AVAILABLE]
5. 5,096,748, Mar. 17, 1992, Hydrated fibrous mats; Leslie L. Balassa, 427/384; 106/12, 731; 427/393.6, 403, 407.1, 415; 428/300.7, 534, 703 [IMAGE AVAILABLE]
6. 5,024,947, Jun. 18, 1991, Serum free media for the growth on insect **cells** and expression of products thereby; Duane Inlow, et al., 435/404, 70.1 [IMAGE AVAILABLE]
7. 4,834,982, May 30, 1989, Potassium-neutral salureticum with anti-hypertensive effect; Sigurd Putter, 424/458, 436, 456, 470, 476, 480, 482, 490, 494, 497, 498; 514/869, 963 [IMAGE AVAILABLE]
8. 4,787,928, Nov. 29, 1988, Hydrated fibrous mats; Leslie L. Balassa, 71/23, 64.08, 64.09, 904, DIG.1; 504/116, 188 [IMAGE AVAILABLE]
9. 4,665,993, May 19, 1987, Hydrated fibrous mats; Leslie L. Balassa, 169/44, 47; 252/2 [IMAGE AVAILABLE]

=> s 113 and sonic

L14

17361 SONIC
0 L13 A SONIC